

## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	2484756
<b>Application Number:</b>	10731862
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	6807
<b>Title of Invention:</b>	APPARATUS AND METHOD FOR MODELING QUEUEING SYSTEMS WITH HIGHLY VARIABLE TRAFFIC ARRIVAL RATES
<b>First Named Inventor/Applicant Name:</b>	Michael Ignatowski
<b>Customer Number:</b>	45112
<b>Filer:</b>	David McKenzie
<b>Filer Authorized By:</b>	
<b>Attorney Docket Number:</b>	SVL920030094US1
<b>Receipt Date:</b>	19-NOV-2007
<b>Filing Date:</b>	09-DEC-2003
<b>Time Stamp:</b>	17:33:41
<b>Application Type:</b>	Utility under 35 USC 111(a)

### Payment information:

Submitted with Payment	yes
Payment Type	Deposit Account
Payment was successfully received in RAM	\$810
RAM confirmation Number	4364
Deposit Account	090460
Authorized User	

The Director of the USPTO is hereby authorized to charge indicated fees and credit any overpayment as follows:

Charge any Additional Fees required under 37 C.F.R. Section 1.17 (Patent application and reexamination processing fees)

## File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part/.zip	Pages (if appl.)
1	NPL Documents	High_Performance.pdf	771928 286125a803a8261e1aa55040fb44f0c2a2 8c900e	no	10

## Warnings:

### Information:

2	Request for Continued Examination (RCE)	SVL920030094US1_RCEform.pdf	101698	no	3
			897604595cfcfc0787c51def0a02054 f7812e5		

### Warnings:

This is not a USPTO supplied RCE SB30 form.

### Information:

3	Foreign Reference	WO0007129.pdf	3972721 e21d6601edf7e329903ab004d23c3a317eafaf	no	98
---	-------------------	---------------	---	----	----

## Warnings:

### Information:

4	Foreign Reference	WO9957661.pdf	2271298	no	48
			#2d06dbef5e0248fccc7120dd9b1e0cf79279		

### Warnings:

### Information:

5	NPL Documents	Design_of_a_Simulator.pdf	88949 675a59a9b76e055559b2d97fbfa 6766ca85	no	2
---	---------------	---------------------------	--	----	---

## Warnings:

### Information:

6	NPL Documents	SQL_Server_Configuration.pdf	507879 bd1e5a9fb0d617125269102ef715d342 8de33911	no	9
---	---------------	------------------------------	--	----	---

### Warnings:

### Information:

7	NPL Documents	System_Dynamics.pdf	758229	no	11
			fa1b4a90475aa1259055956792a29a 8183c042		

### Warnings:

### Information:

8	NPL Documents	Models_of_Concurrent.pdf	605206 239da31a6a2569e630310c2b39aaed16ebbd37ed	no	9
---	---------------	--------------------------	--	----	---

## Warnings:

### Information:

9	NPL Documents	Engineering_Highly.pdf	942410 e0ff7ce0d06cd43125854d3a1b7db79 8835456	no	19
<b>Warnings:</b>					
<b>Information:</b>					
10	NPL Documents	A_General_Methodology.pdf	1097948 40954c6502de5db5ceaa02cc0df57d38ec ea40668	no	12
<b>Warnings:</b>					
<b>Information:</b>					
11	NPL Documents	A_MultiView_Enterprise.pdf	501431 9365e65303a0076210ccab51506346b 390e2792	no	6
<b>Warnings:</b>					
<b>Information:</b>					
12	NPL Documents	An_Analysis_of_Web.pdf	441845 705e822998ed5a91e3b3d2e4e824e1a3 573af0a49c	no	5
<b>Warnings:</b>					
<b>Information:</b>					
13	NPL Documents	Analysis_and_Characterizati on.pdf	1411010 c9952e9dd3008a8e8fb9a170853197d 85e62a43	no	30
<b>Warnings:</b>					
<b>Information:</b>					
14	NPL Documents	Design_Alternatives.pdf	883922 85515ed3d0097ab7fd202aee04599 e375a200	no	9
<b>Warnings:</b>					
<b>Information:</b>					
15	Information Disclosure Statement (IDS) Filed	SVL920030094US1_SupplID S.pdf	52649 f1a5069550dc77dca39e1716e94507d ac5119c7	no	6
<b>Warnings:</b>					
<b>Information:</b>					
This is not an USPTO supplied IDS fillable form					
16	Fee Worksheet (PTO-06)	fee-info.pdf	8239 1679447331e18a20561067212570ac b9101b29a	no	2
<b>Warnings:</b>					
<b>Information:</b>					
<b>Total Files Size (in bytes):</b>				14417362	

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

**New Applications Under 35 U.S.C. 111**

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

**National Stage of an International Application under 35 U.S.C. 371**

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

**New International Application Filed with the USPTO as a Receiving Office**

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.